

65TH ABILENE AREA FIRE CONTROL CONFERENCE

April 12 & 13, 2019

Where: *Abilene Convention Center, 1100 N. 6th, AFD Training Field, Dyess AFB, & Abilene Regional Airport*

Facilitated By: *Texas A & M Engineering Extension Services (TEEX)
Emergency Services Training Institute (ESTI)*

Sponsored By: *Abilene Fire Department
Mid-West Texas Firemen's & Fire Marshals' Assn.
Abilene Regional Airport
Dyess AFB Fire Department*

Registration Fees: *\$200 - Rescue Apprentice, Vehicle Extrication Class, &
Aircraft Incident Familiarization Class (Includes All Friday & Saturday
Training Sessions, & Lunch & Dinner)
No Dinner Served Friday Evening
\$125 - All Day Saturday Classes, & Lunch & Dinner
\$75 - Only Saturday Evening Burn Projects*

Registration: *Friday Evening: 5:00 — 5:45 PM @ Abilene Convention Center, 1100 N. 6th
Saturday Morning: 7:00 — 7:40 AM & Saturday Afternoon: Noon — 1:00 PM @
Abilene Convention Center
Saturday Evening: 5:00 — 6:00 PM @ AFD Training Field, 4242 E. Lake Rd.*

CLASSES

Rescue Apprentice

Limit 25 Students - RSVP by email: norma.petrencik@abilenetx.gov or 325-676-6684

3-Part Class: Part 1, Friday Evening (6-10 PM), Part 2, Saturday (8-Noon) Part 3, Saturday (1-5 PM)

Location: (Part 1, 2 & 3) Abilene Convention Center

Part 1/2: Classroom sessions covering size-up, scene control, PPE, ground support functions (LZ), incident management techniques, triage, hardware and software/equipment, use and care of equipment, knot tying, mechanical advantage, belay system construction, and patient litter operations.

Part 3: H.O.T. evolutions putting all of Parts 1/2 together in a dynamic technical rescue scenario(s).

Vehicle Extrication

Limit 30 Students - RSVP by email: norma.petrencik@abilenetx.gov or 325-676-6684

3-Part Class: Part 1, Friday Evening (6-10 PM), Part 2, Saturday (8-Noon) Part 3, Saturday (1-5 PM)

Location: (Part 1) Abilene Convention Center (Part 2 & 3) AFD Training Field

Part 1: Classroom session covering response, scene safety and control, ICS, vehicle anatomy, terminology and construction, vehicle safety systems, rescue tools and equipment, vehicle stabilization and extrication.

Part 2/3: H.O.T. evolutions putting all of Part 1 tighter in dynamic vehicle extrication evolutions.

Aircraft Incident Familiarization Class

Limit 24 Students - RSVP by email: norma.petrencik@abilenetx.gov or 325-676-6684

(Must register before March 21st)

3-Part Class: Part 1, Friday Evening (6-10 PM), Part 2, Saturday (8-Noon) Part 3, Saturday (1-5 PM)

Location: (Part 1) Abilene Convention Center (Part 2) Dyess AFB (Part 3) Abilene Regional Airport

Part 1: Classroom session covering awareness level commercial and military aircraft response procedures.

Part 2: H.O.T. evolutions in a dynamic fuel fire aircraft event

Part 3: H.O.T. tours of common commercial aircraft known to the Big Country skies, review of Abilene Airport emergency operations.

SCBA Operations / S&R

2-Part Class: Part 1, Saturday (8-Noon) Abilene Convention Ctr., Part 2 (1-5 PM) AFD Training Field

- Morning session covers requirements for use, individual components, daily/after-use testing/inspections, operations, use in search and rescue environments, as well as self-rescue situations.
- Afternoon session is the H.O.T. evolutions for SCBA operations in simulated limited visibility environments, search and rescue operations, and self-rescue situations.

See School flyer for applicable class objectives satisfied by this training.

Certification Workshop (No Registration Fee)

SFFMA Objectives: Required for all department coordinators and recommended for chiefs.

Location: Abilene Convention Center (1-5 PM)

SFFMA Firefighter I & II Testing (No Registration Fee)

Proctor: Tommy Jacobs, TEEX

Location: Fire Station 1 Classroom @ 250 Grape St.

Firefighter I: 08:00 AM

Firefighter II: 10:00 AM

Must contact SFFMA representative Kevin Creamer prior to 4:00 pm on March 29th in order to test.

kcreamers@sffma.org - online registration

800-580-7336 Option 2

Burn Projects

Dynamic liquid fuel fire (JP8) - as part of the Aircraft Incident Familiarization Class

Location: Dyess AFB

LPG fired vehicle fire

LPG fired dumpster fire

LPG fired pressure vessel fire

Class A house fire—1 & 2 story operations

Location: AFD Training Field (6 PM)

All exterior firefighting requires TEEX Level III PPE.

All interior firefighter requires TEEX Level IV PPE.

***Each PPE ensemble is required to meet NFPA 1971 Standards and MUST be NFPA 1851 compliant. ***

PPE that is over 10 years old from date of manufacture will not be allowed to be used for live fire evolutions